

3 WS 3Q 2015 Continuation Training

1. Meteorological techniques and procedures:

- **July – METSAT – Multi-Spectral Imagery on MARK IV-B** - Review presentation located in 3 WS SharePoint > Readiness and Training > Continuation Training > July 2015
- **August – FORECASTING- Central Texas Fall Climo** - Review presentations located in 3 WS SharePoint > Readiness and Training > Continuation Training > August 2015 (NOTE: Dets/OLs should substitute their local climatology for the Fall season.)
- **September – RADAR – AFWA Radar Interrogation Part 4-** Review presentation located in 3 WS SharePoint > Readiness and Training > Continuation Training > September 2015

2. Manual observing skills and procedures:

- **July** – Create a Tactical Visibility Chart with the Laser Range Finder (LRF). Review the **93 AGOW TSOPs** located in 3 WS SharePoint Stan/Eval > 93 AGOW TSOPs and 3 WS shared drive:
 - TSOP 2.2.1 - Site Selection
 - TSOP 2.3.5. - Tactical Visibility Chart
 - TSOP 1.03. And 1.03.1. – Laser Range Finders (LRF)
- **August** - Take tactical observations using a Kestrel®/compass and encode on an AF Form 3803. Refer to the following 93 AGOW TSOPs located at 3 WS SharePoint Stan/Eval > 93 AGOW TSOPs.
 - TSOP 1.1.2 – Kestrel®/Compass
 - TSOP 2.3.1. - Tactical Observations
- **September** - Take manual observations using a TMQ-53 and encode on an AF Form 3803. Refer to the 93 AGOW TSOPs located at 3 WS SharePoint Stan/Eval > 93 AGOW TSOPs.
 - TSOP 1.1.1 – TMQ-53
 - TSOP 2.3.1. - Tactical Observations
 - **Present Weather Encoding Briefing and Exercise.** Located in 3 WS SharePoint Training > Continuation Training > September 2015

3. Supported missions:

- **July – MDMP-** Review presentation located in 3 WS SharePoint > Readiness and Training > Continuation Training > July 2015
- **August – M109A6 Paladin** - Review presentation located in 3 WS SharePoint > Readiness and Training > Continuation Training > August 2015
- **September – Rotary Wing Aircraft/UH-60** - Review presentation located in 3 WS SharePoint>Readiness and Training > Continuation Training > September 2015

4. Unique meteorological phenomena and synoptic/regional weather features (for both the installation and likely expeditionary locations):

- **July - LOCAL AREA – MCV** - Review presentation located in 3 WS SharePoint > Readiness and Training > Continuation Training > July 2015
- **August – CENTCOM- SWA- Autumn Transition** - Review presentation located in 3 WS SharePoint>readiness and Training > Continuation Training > August 2015
- **September – PACOM - Korea AOR** - Review presentation located in 3 WS SharePoint>readiness and Training > Continuation Training > September 2015

5. Set-up and operation of assigned tactical meteorological equipment (TACMET):

- **July – Mark IV-B** - Complete the exercise located in 3 WS SharePoint > Readiness and Training > Continuation Training > July 2015
- **August – Kestrel®/Compass** (see #2 above)
- **September - TMQ-53** (see #2 above)

6. UTC Tasks:

- **July – NVGs**– Review NVG SOP and perform training exercise located in 3 WS SharePoint > Readiness and Training > Continuation Training > July 2015
- **August – Limited Data Forecasting - OPERATION CRISIS BLITZ** - During the preparation for a critical UAS mission, you lose all communications and have to produce a forecast with the data you have on hand. Use the supplied limited data and climatology to create a forecast using the “**Empty**” Jordan Syria flimsy. Check your forecast against the Answer after you have completed the Flimsy. Good luck! All resources are located in 3 WS SharePoint Training > Continuation Training > August 2015
- **September – IPB Products** – Review presentation located in 3 WS SharePoint > Readiness and Training > Continuation Training > September 2015